

L4 ANSWER 1 OF 1 WPIX COPYRIGHT 2004 THOMSON DERWENT on STN
 ACCESSION NUMBER: 1990-294062 [39] WPIX Full-text
 DOC. NO. CPI: C1990-126837
 TITLE: Membrane of high dielectric constant - comprising
 aromatic polyamide or polyimide and inorganic filler.
 DERWENT CLASS: A85 E32 L03
 PATENT ASSIGNEE(S): (TORA) TORAY IND INC
 COUNTRY COUNT: 1
 PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN	IPC
JP----	02206623	A	19900816	(199039)*			<--
JP-----	2663610	B2	19971015	(199746)	7	C08J-005-18	

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
JP----	02206623	A	1987JP-0026263
JP-----	2663610	B2	1989JP-0026263

FILING DETAILS:

PATENT NO	KIND	PATENT NO
JP-----	2663610	B2 Previous Publ.
JP----	02206623	

PRIORITY APPLN. INFO: 1987JP-0026263 19870203;
 1989JP-0026263 19890203
 INT. PATENT CLASSIF.: C08J-005-18; C08L-077-00; C08L-079-08
 MAIN: C08J-005-18
 SECONDARY: B29C-055-12; C08K-003-00; C08L-077-00; C08L-079-08;
 H01G-004-20
 INDEX: B29K-077:00, B29L-007:00

BASIC ABSTRACT:

JP 02206623 A UPAB: 19930928
 Membrane material comprising aromatic polyamide or aromatic polyimide and 5-90
 volume% of inorganic filler having high dielectric constant is claimed, the
 void surface ratio of the cross section of the membrane material being 0.4 or
 lower. Capacitor using the membrane material is also claimed. The inorganic
 filler includes barium titanate, zinc titanate, strontium titanate, calcium
 titanate, magnesium titanate, etc.
 ADVANTAGE - The present membrane has high heat resistance and strong
 mechanical strength and can be used for preparation of condenser. 0/0

FILE SEGMENT: CPI
 FIELD AVAILABILITY: AB; DCN
 MANUAL CODES: CPI: A08-M09A; A08-R01; A09-A03; A12-E07B; E31-K02;
 E31-K04; E31-M; L03-B03F